PackardBell Viseo 193ws

Service Guide

http://www.wiel.net

PART 1 - PACKAGE CONTENTS

4 Color Cameras with Stands (403 & 411)

2 Color Cameras with Stands 2 Decoy Cameras (426)

QC444 DVR

Manual and Software CD

Pre-Installed Hard Drive

2 BNC(M) to RCA(F) Adapters

Ethernet Cable

Power Supply & 4-Way Splitter (403 & 411)

Power Supply for DVR

2-Way Splitter (426)

Video and Power Camera Cable

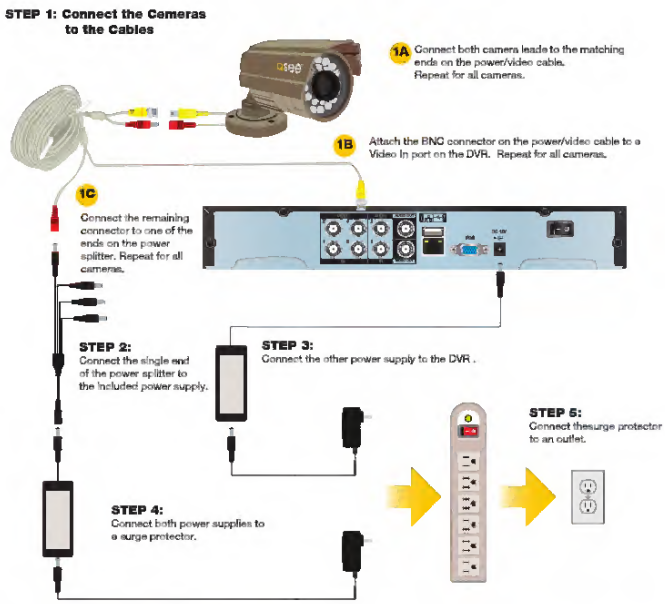
USB 2.0 Mouse

Remote Control

The appearance of contents may differ from images shown.

Revised 5/18/11

PART 2 - DVR CAMERA AND POWER CONNECTIONS


STEP 1: Connect the Cameras to the Cables
1A Connect both camera leads to the matching ends on the power/video cable. Repeat for all cameras.
1B Attach the BNC connector on the power/video cable to a Video In port on the DVR. Repeat for all cameras.
1C Connect the remaining connector to one of the ends on the power splitter. Repeat for all cameras.
STEP 2: Connect the single end of the power splitter to the included power supply.
STEP 3: Connect the other power supply to the DVR .
STEP 4: Connect both power supplies to a surge protector.
STEP 5: Connect thesurge protector to an outlet.

IMPORTANT! It is STRONGLY recommended to use a surge protector that is UL-1449 rated. Look for a clamping voltage of 330 or lower, a Joule rating of at least 400 and a response time of 10 nanoseconds or less.

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1 EXPLANATION OF SYMBOLS AND SAFETY INSTRUCTIONS

This manual has safety information and instructions to help you eliminate or reduce the risk of accidents and injuries.

1.1 Recognize safety information

This is the safety alert symbol. It is used to alert you to potential physical injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.

1.2 Understand signal words

A signal word will identify safety messages and property damage messages, and will indicate the degree or level of hazard seriousness.

⚠ WARNING indicates a hazardous situation that, if **not** avoided, could result in death or serious injury.

⚠ CAUTION indicates a hazardous situation that, if **not** avoided, could result in minor or moderate injury.

NOTICE is used to address practices **not** related to physical injury.

indicates additional information that is **not** related to physical injury.

1.3 Supplemental directives

Read and follow all safety information and instructions to avoid possible injury or death.
Read and understand these instructions before installation of this product.
Incorrect installation of this product can lead to serious injury.
The installation **must** comply with all applicable local or national codes, including the latest edition of the following standards:

This appliance is certified under the latest edition of ANSI Z21.19, CSA 1.4 Refrigerators using gas fuel. The installation must conform with local codes, or in absence of local codes, the following standards as applicable:

U.S.A.

- ANSI/NFPA70, National Electrical Code (NEC)
- ANSI/NFPA 1192, Recreational Vehicles Code
- Title 24 CFR, Part 3280, Manufactured Home Construction and Safety Standard
- National Fuel Gas Code, ANSI Z223.1/NFPA 54

Canada

- CSA C22.1, Parts I & II, Canadian Electrical Code
- CSA Z240 RV Series, Recreational Vehicles
- CSA Z240.4, Gas-Equipped Recreational Vehicles and Mobile Housing
- CSA B149.1, Natural Gas and Propane Installation Code CERTIFICATION

1.4 General safety messages

⚠ WARNING Failure to obey the following warnings could result in death or serious injury:

- This product must be installed by a qualified service technician.
- Any modifications or deviations:
  - Can lead to carbon monoxide leaking into the living area.
  - Can reduce cooling performance and/or result in damage to the refrigerator.
  - Will void agency certifications.
  - Will void refrigerator warranty.
- ELECTRICAL SHOCK HAZARD. This product is equipped with a three-prong (grounding) plug for protection against shock hazards. This product should be plugged directly into a three-prong receptacle that provides grounding in compliance with all applicable electrical codes. Do **not** cut or remove grounding prong from plug.

1.3 Jumpers and Connectors

1.3.1 Jumper and Connector Locations

Figure 1-2 shows the jumper and connector locations on the system board.

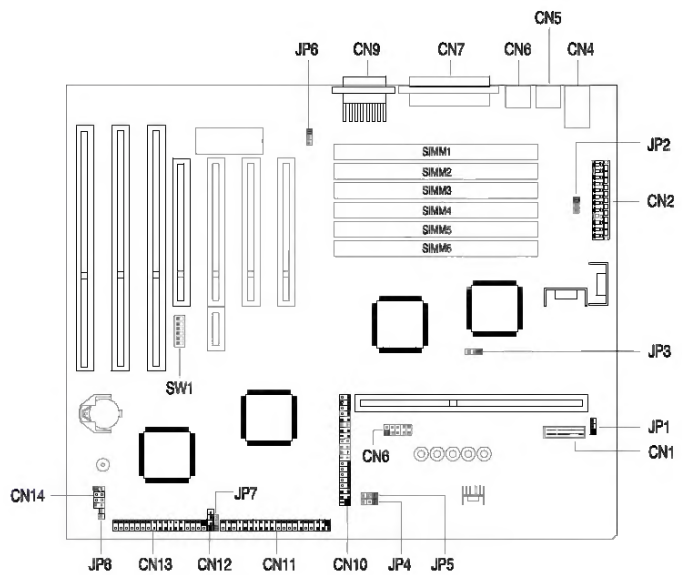

Figure 1-2 System Board Jumper and Connector Locations

The blackened pin of a jumper or a connector represents pin 1.

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What is your most interesting reseorch or invention?

David: My personal favorite was an invention that required a system level understanding of a problem that spanned multiple disciplines, as well as the creativity to develop a comprehensive solution. During the late 1990s, ISS was developing a 32-processor, cache-coherent, Non-Uniform Memory Architecture (NUMA) server. I realized from looking at multiprocessor CPU traces, OS CPU scheduling, and simulation model results, that the system performance could be improved if the memory for a process/thread was located closest (in access time) to the CPU that was executing the code. But this required two crucial additions to the server and OS. First, it required that the server's CPU, cache, and bus topology and memory latencies of the boot configuration needed to be mapped or described for the OS to use. Secondly, the OS would have to make memory allocation and processes/thread scheduling decisions based on the proximity of memory to the CPU. So, I wrote an invention disclosure on how this should be done (Patent #7,143,412). Due to the HP merger, Compaq-ISS did not build that 32-processor system, but interestingly, IBM filed a patent claim on the first half of my invention covering the CPU-Memory mapping just 1 month prior to Compaq filing my patent. Therefore, the US PTO only granted me a patent claim on the second half, which described how to use those relationships in the OS scheduler and Page Fault manager for CPU-thread execution and memory allocation.

How much customer input goes into the design of your products?

Wayne: In the last year, David has made a point of visiting a variety of customer data centers with a goal of understanding how they use networking and the nature of their unresolved problems.

David: Knowledge is power, so I find customer input extremely valuable in the design of products. Engineering groups rely on, and benefit from, customer trip reports and the dissemination of customers' technical problems. I believe that if ISS disburses more of this information to engineering groups, the increased knowledge of customer problems will help power even more HP innovation.

In your oreo of expertise, whot technologies demonstrote HP leodership?

David: HP has been concerned about server power consumption, capacity, and energy efficiency for several years. ISS recently introduced Dynamic Power Capping to manage the maximum power consumed by a group of servers in racks and blade chassis. We'll continue to develop more technologies and push for more energy efficient CPUs, memory, disk drives, power supplies and networking components to minimize the operating and infrastructure cost required to power and cool our servers.

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Start
Remove the back cover
Put in the SIM cards
Put in the optional memory card
Power on
Dual SIM card settings (for dual SIM phones)
Battery life
Sign in
Old phone to new phone
Google Play™

Dual SIM card settings (for dual SIM phones)

With a dual SIM phone, you can use one or two SIM cards. If there's only one SIM in the phone, it's ready to use. With two cards inserted, you can use either or both.

To set up your phone to use two SIM cards, insert both cards, turn on your phone, and follow the prompts. To finish dual SIM setup, drag down the status bar at the top of the home screen and touch **Welcome to your dual SIM**.

Tip: With two SIM cards, you see at the top of your home screen.

Dual SIM with intelligent calling

Your phone learns your usage patterns to choose the best SIM for an outgoing call. You phone automatically prompts you in the status bar to enable this feature. Or, you can enable it anytime by touching Apps → **Settings** → **Dual SIM settings** → **Call settings** → **Automatic SIM selection**.

Battery life

Your phone is like a small computer, giving you tons of information and apps, at lightning fast speed. Depending on what you use, that can take a lot of power.

To see what's using up battery power, touch Apps → **Settings** → **Battery**.

Tips & tricks

To save even more battery life between charges, you could reduce:

- Wi-Fi and Bluetooth® use: Touch Apps → **Settings**, then touch the switch next to **Wi-Fi** or **Bluetooth** to turn them OFF when you don't need them.
- GPS use: Touch Apps → **Settings** → **Location** → **Mode** → **Battery saving** to turn off GPS tracking.
- Display brightness: Touch Apps → **Settings** → **Display** → **Brightness** → (slide dimmer setting left), if you don't want to use the automatic light sensor.
- Display timeout delay: Touch Apps → **Settings** → **Display** → **Sleep** → (shorter setting).
- Widgets that stream information to your home screen, like news or weather.
- Unused online accounts that you registered: Touch Apps → **Settings**. Go to the **ACCOUNTS** section, and touch the one you want to remove. Touch it again, then touch Menu → **Remove account**.
- Recording or watching videos, listening to music, or taking pictures.

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While customers who use faceplate as their primary means of budgeting server power will see the most dramatic increase in servers per circuit and the most dramatic decrease in power provisioning cost per server, most customers will gain the ability to reclaim trapped power capacity at some level. In addition, while these measurements were calculated at 100% CPU load, most enterprise workloads do not consistently run at 100% CPU utilization. Customers running applications at typical CPU loads may be able to set Dynamic Power Cap levels lower than those shown in this exercise, and reclaim an even larger percentage of trapped power capacity than shown here.

Case 2. HP ProLiant BL460c G1 and G5 Servers

Comparisons of faceplate, power calculator, and SPECjbb benchmark with Dynamic Power Capping for the BL460c G1 server and c7000 as well as the BL460c G5 server and c7000 enclosure are listed below (Tables 2 and 3). By leveraging Dynamic Power Capping at 100% load, test results showed that, for a typical BL460c G1 configuration, users can potentially increase the number of blade servers deployed per circuit from 16 servers using faceplate to 28 servers using Dynamic Power Capping at max power, an increase of nearly 75%. For the ProLiant BL460c G5 server, the results are even more dramatic. Users can potentially increase the number of blade servers deployed per circuit from 16 servers using faceplate to 32 servers using Dynamic Power Capping at max power, an increase of 100%.

Once again, using the Uptime Institute estimate of $25,000 per kW of redundant power infrastructure, Dynamic Power Capping causes per server power infrastructure cost to drop from $13,438 per server to $7,679 per server, a decrease of 39%. For the ProLiant BL460c G5 server, Dynamic Power Capping causes the per server power infrastructure cost to drop from $13,438 per server to $6,719 per server, a decrease of 49%.

Table 2. HP ProLiant BL460c G1 Server Power and Costs Projections

	Faceplate	Blade System Sizer (Enclosure)	Load Testing and Dynamic Power Capping
Enclosure Power w/16 Blade Servers	7,836 W	6,000 W	4,790 W
Maximum Number of Blade Servers and Enclosures in Circuit	16 Blade Servers* 1 Enclosure	20 Blade Servers 2 Enclosures	28 Blade Servers 2 Enclosures
Power Provisioning Cost Per Server @ $25k per kW	$13,438	$9,733	$7,679

* While technically more than 16 blade servers will fit, the number of incremental servers does not justify the purchase of an additional enclosure.

HP Note
Tests assume a 30 AMP, 208V 3-phase circuit for a usable total of 8.6 kW of capacity.

Table 3. HP ProLiant BL460c G5 Server Power and Costs Projections

	Faceplate	Blade System Sizer (Enclosure)	Load Testing and Dynamic Power Capping
Enclosure Power w/16 Blade Servers	8,340 W	4,722W	4,257 W
Maximum Number of	16Blade Server*	28 Blade Servers	32 Blade Servers

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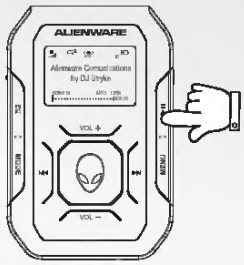
CONNECTION

POWER ON:

ON/OFF/PLAY/PAUSE/STOP

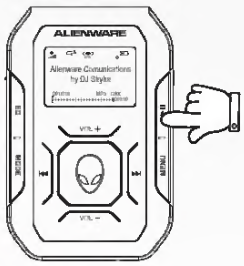


NOTE: When the player is turned on it will be in the MUSIC mode.

Press " ▶|| " to turn on the player.

POWER OFF:

ON/OFF/PLAY/PAUSE/STOP



Press " ▶|| " and hold to turn off the player.

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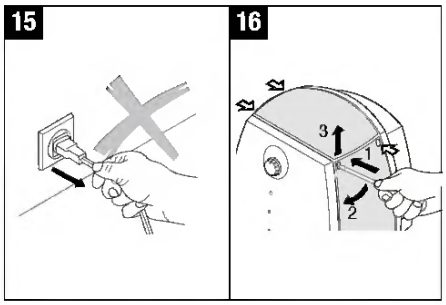
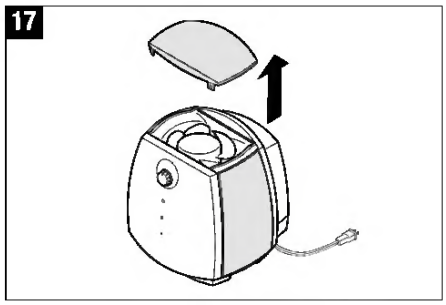
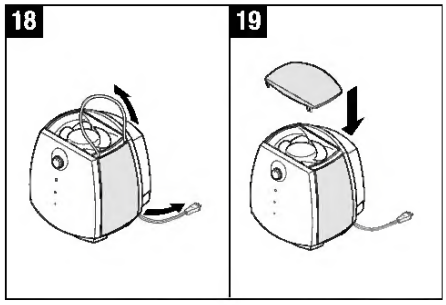
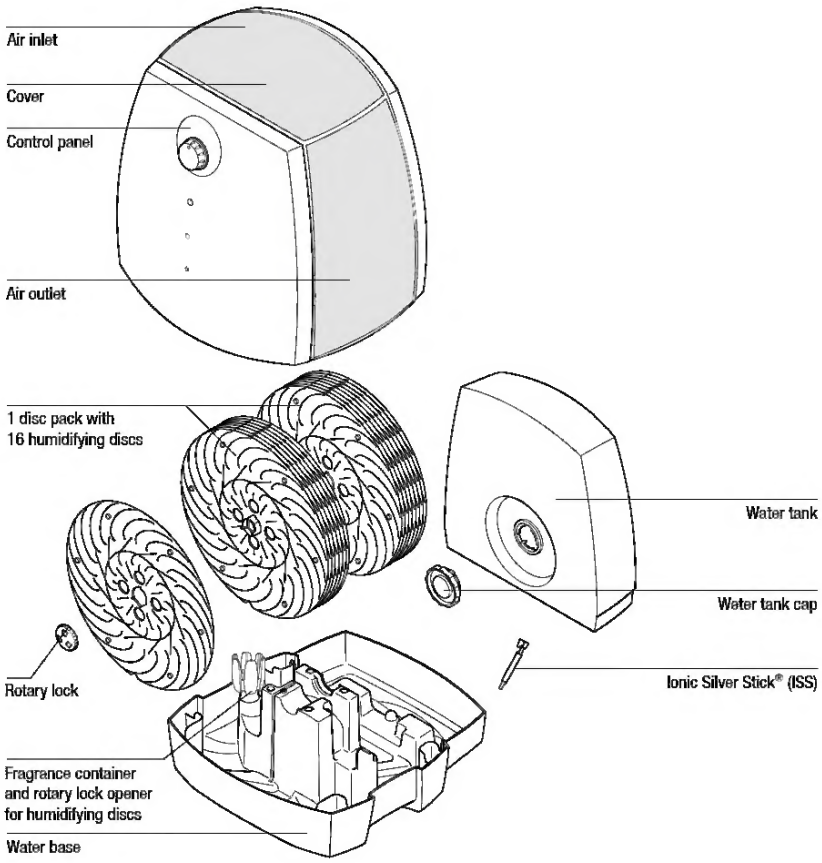






Description of the appliance



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For more information

For additional information, refer to the resources listed below.

Resource description	Web address
HP ISS Technalagy Papers	http://h18004.www1.hp.cam/praducts/servers/technalagy/whitepapers/index.html?jumpid=servers/technalagy
HP PraLiant servers hame page	www.hp.cam/servers/praliant

Call to action

Send comments about this paper to Krista.Satterthwaite@hp.cam.

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MRHH350W_FLT_MANL_ENG_MRHH330_ENG.Body 10/30/13 2:39 PM Page 16

High/Medium/Low (H-M-L) Power Button

Your radio can transmit selectively at 1, 3 or 6 watts of power. Cobra suggests you maintain the low power setting for short-range communications. You will conserve battery life and avoid overpowering nearby stations with a low power setting signal. Use the high power setting for long-range communications or when you do not receive a response to a signal sent at 1 watt.

To Toggle Between H-M-L Power Modes

Press the **H-M-L Power** button. The LCD will show which mode is in effect. Some channels are restricted for a maximum use of 1 watt. Your radio will automatically set the power to **Low Power** mode when you select those channels.

NOTE

Some channels, frequency bands and countries of use might not be able to operate in **High Power** mode.

Call/Enter/Setup Button

NOTE

A few channels are Receive only and will not transmit in these channels.

The **Call/Enter/Setup** button has multiple functions. It is generally used in the following ways:

- Press and release to transmit your unique **Call Tone** signal to another radio
- Press and hold to enter any **Setup** menu
- Functions as an **Enter** button when making a selection in any **Setup** menu

Setup Mode Programming

The following series of procedures is designed to allow you to set the programmable features of your radio. Correctly following these steps results in a minimal amount of radio setup programming time.

During setup programming, the matrix display will show text describing the programming action you are now performing.

NOTE

When in the **Setup** mode, if you stop programming for longer than 15 seconds, your entry will be saved and the radio will go back to the **Marine Standby** mode. When you return to **Setup** mode and continue programming you will see the last "value" displayed. While in the **Setup** mode, you will not receive any signal reception except when setting squelch.

Marine (VHF) Mode Programming

Programming these features will allow you to customize certain features of this radio to enhance your "On-Water" radio use.

Start from **Marine Standby** mode to begin **Marine (VNF) Setup** programming. **STANDBY** will be displayed on the matrix. Press and hold the **Call/Enter/Setup** button for two (2) seconds to enter the programming mode.

The mode programming follows this sequence:

- Squelch Level Set
- UIC Channel Map
- Tone Alert On/Off
- Call Tone Select
- Roger Beep On/Off
- Key Tone On/Off

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Bei Montage, Gebrauch, Reinigung und zu verwendendem Brennmaterial sind immer die nationalen, regionalen und lokalen Vorschriften zu beachten.

Warnung: Beim Heizen unbedingt die Anweisungen in der Bedienungsanleitung befolgen. Überfeuerung mit zu grosser Holzmenge oder mit falschem Brennstoff kann die Verbrennungskammer und den Rauchzug beschädigen und Feuergefahr verursachen.

Seien Sie vorsichtig bei der Benutzung der Feuerstelle. Die Drosselklappe (falls vorhanden) und die Luftzufuhrungsoffnungen durfen nicht zu früh geschlossen werden, weil ansonsten gefahrliches Kohlenmonoxidgas entstehen kann!

Inbetriebnahme

INBETRIEBNAHME DER FEUERSTELLE
– mit einem Einsatz aus Metall ausgerüstete Kamine in Leichtbauweise.
Mit einem Einsatz aus Metall ausgerüstete Kamine in Leichtbauweise werden schon beim ersten Anheizen wie in dieser Gebrauchsanweisung unter „Tägliches Heizen" beschrieben geheizt. Während des Anheizens erhärtet der Schutzlack des metallischen Einsatzes. Dabei können Geruchsbelästigungen auftreten, so dass auf ausreichende Belüftung zu achten ist. Zu Ende des Heizvorgangs sollte die Tür des Feuerraums einen Spalt offen gelassen werden (Abb. 1), bis der Schutzlack ausgehärtet ist. Anderenfalls können die Dichtungen der Feuerraumtür beschädigt werden.

KAMINOFEN SALLA
Beginnen Sie die Inbetriebnahme mit einem vorsichtigen Anheizen, so dass sich die Innenkonstruktion der Feuerstelle an den Heizvorgang anpassen können. Heizen Sie den Kaminofen am ersten Tag mit mehreren kleinen Satzen Brennholz (ca. 0,5–1 kg) (Abb. 2) und lassen Sie den Kaminofen auskühlen. Heizen Sie auch am zweiten und dritten Tag auf die gleiche Weise unter Verwendung der vorher angegebenen Holzmengen und lassen Sie den Kaminofen auskühlen.

BRENNSTOFF
Zum Verbrennen im Ofen können alle Holzarten und Holzbriketts verwendet werden. Nur trockenes Holz mit einer Restfeuchtigkeit von 15–20 % verwenden. Es empfiehlt sich, das Brennholz für den nachsten Tag schon am vorherigen Tag bei Raumtemperatur im Zimmer zu lagern, so dass es sich erwärmen und die Oberflache trocknen kann. Verwenden Sie Brennholz mit einem Durchmesser von 4 – 10 cm. Empfohlen wird eine Lange von max. 25 cm. Runde Holzstucke bitte immer spalten.
Die Feuerstelle ist nicht für das Verbrennen von Kehricht und Abfällen vorgesehen. Verwenden Sie keine flüssigen Brennstoffe, auch nicht beim Anzunden!

BRENNHOLZMENGE
In Kaminofen der Leichtbauweise kann maximal eine Holzmenge von ca. 2 kg/h verbrannt werden. Die empfohlene Höchstmenge und unterbrochenen Heizzeiten der verschiedenen Modelle sind in *Tabelle 1* angegeben.

Tägliche Beheizung

KONTROLLE VON ROST UND ASCHENKASTEN
Stellen Sie vor dem Entzünden des Feuers sicher, dass der Rost sauber und der Aschenkasten nicht voll ist. Zum Leeren des Aschekastens die Feuerraumtür öffnen, den Rost herausnehmen und Aschenkasten vorsichtig herausheben. Falls erforderlich, Hilfswerkzeug (Abb. 3) verwenden. Stellen Sie nach dem Entleeren sicher, dass sich der Aschenkasten wieder ordentlich an seinem Platz befindet. Den Aschenkasten während des Heizens nicht entfernen. Handhaben Sie aus Sicherheitsgründen die Asche nur dann, wenn sie erkaltet ist. Umweltfreundliche Holzasche kann zur Düngung von Gartenpflanzen verwendet werden.

AUSREICHENDE VERBRENNUNGSLUFT
Öffnen Sie die Drosselklappe (falls vorhanden) und stellen Sie eine ausreichende Versorgung mit Verbrennungsluft sicher. Vergewissern Sie sich, dass die Luftzufuhrkanäle frei sind und dass sich vor ihnen keine den Luftstrom behindernde Gegenstande usw. (z.B. Schnee oder Laub, falls die Verbrennungsluft direkt von außen zugeführt wird) befinden. Bei Bedarf Dunstabzugshaube und maschinelle Entlüftung abstellen.

AUSREICHENDER ZUG
Testen Sie vor dem Heizen des Ofens immer, ob der Zug ausreicht. Pressen Sie dazu ein Stück Papier zu einem leichten Ball zusammen. Legen Sie das Papier auf den Rost, zunden Sie es an und schließen Sie die Feuerraumtür. Falls die Flamme hell und senkrecht brennt, ist der Zug ausreichend. Bei schlechtem Zug kann man die Luft im Schornstein in Bewegung bringen, indem man mit einem Haartrockner oder einer Lötlampe heiße Luft durch das Putzloch bläst oder etwas Papier darin verbrennt.

ENTZÜNDEN
Entzünden Sie den Ofen mit Hilfe eines Vorfeuers. Die Aufgabe des Vorfeuers ist, den Feuerraum vor Zugabe des eigentlichen Brennholzes aufzuheizen. Verwenden Sie für das Vorfeuer dünn gespaltenes (Durchmesser 1 – 2 cm) trockenes Brennholz. Entzünden Sie das Vorfeuer, indem Sie das Zündmaterial (Zündstücke, Birkenrinde, Zeitungspapier) auf den Boden des Rostes und das dünne Brennholz auf das Zündmaterial legen (Abb. 4). Wenn das Vorfeuer ordentlich brennt, 2–3 Holzscheite auflegen und den Luftzufuhrregler auf die Stellung für die Verbrennungsphase stellen.

HINZUGEBEN VON HOLZ
Legen Sie erst dann Brennholz nach, wenn die vorhergehende Fullung fast zu Glut heruntergebrannt ist und nur kleine, aber deutliche Flammen zu sehen sind. Legen Sie die Scheite immer quer auf den Rost, so dass sie sich nicht direkt vor der Feuerraumtür befinden. Bei normaler

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Prior to using for the first time

Before using your dishwasher for the first time:

1. Ensure that the electrical and water connections comply with the installation instructions
2. Remove all packaging from inside the appliance
3. Set the water softener
4. Pour 1 litre of water inside the salt container and then fill with salt
5. Fill the rinse aid dispenser.

Setting the water softener

The dishwasher is equipped with a water softener designed to remove minerals and salts from the water supply, which would have a detrimental or adverse effect on the operation of the appliance.

The higher the content of these salts, the harder your water is.

Water hardness is measured in equivalent scales, German degrees, French degrees and mmol/l (millimol per litre).

The softener should be adjusted according to the hardness of the water in your area. Your local Water Authority can advise you on the hardness of the water in your area.

The water softener must be set in both ways: manually, using the water hardness switch and electronically, using the function push buttons on the control panel.

Water hardness				Adjusting the water hardness setting		Level indicated in the display	Use of salt
dH (german degrees)	°TH (french degrees)	mmol/l (millimol per litre, international unit for the hardness of water)	Range	Manually	Electronically		
51 - 70	91 - 125	9,0 - 12,5	IV	2	10	10	yes
43 - 50	76 - 90	7,6 - 8,9			9	9	yes
37 - 42	65 - 75	6,5 - 7,5			8	8	yes
29 - 36	51 - 64	5,1 - 6,4			7	7	yes
23 - 28	40 - 50	4,0 - 5,0			6	6	yes
19 - 22	33 - 39	3,3 - 3,9	III		5	5	yes
15 - 18	26 - 32	2,6 - 3,2			4	4	yes
11 - 14	19 - 25	1,9 - 2,5	II	1	3	3	yes
4 - 10	7 - 18	0,7 - 1,8	I/II		2	2	yes
< 4	< 7	< 0,7	I		1	1	no

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INFORMATIONS RÉGLEMENTAIRES DE L'ADAPTATEUR SANS-FIL

Précaution pour l'utilisation en avion

Attention Les réglementations de la FCC et de la FAA interdisent le fonctionnement en vol des appareils sans fil à radiofréquence (adaptateurs sans fil) car leurs signaux pour aient interférer avec les instruments de vol critiques.

L'adaptateur sans fil et votre santé

L'adaptateur sans-fil, comme les autres appareils radio émet de l'énergie électromagnétique des radiofréquences. Le niveau d'énergie émis par l'adaptateur sans-fil, cependant, est inférieur à l'énergie électromagnétique émise par d'autres appareils sans-fil comme les téléphones cellulaires. L'adaptateur sans-fil fonctionne en respect des consignes définies dans les normes et recommandations de sécurité des radiofréquences
Ces normes et recommandations reflètent le consensus de la communauté scientifique et résultent de délibérations de panels et de comités de scientifiques qui étudient et interprètent la littérature de recherches approfondies en permanence. Dans certaines situations ou environnements, l'utilisation de l'adaptateur sans-fil peut être restreinte par le propriétaire du bâtiment ou les responsables de l'organisation applicable
Des exemples de telles situations peuvent inclure
Utiliser l'adaptateur sans-fil à bord des avions, ou
Utiliser l'adaptateur sans-fil dans tout autre environnement où le risque d'interférence avec d'autres appareils ou services est perçu ou identifié comme étant nuisible.
Si vous êtes incertain de la politique qui s'applique à l'utilisation d'adaptateurs sans-fil dans une organisation ou un environnement spécifique (un aéroport, par exemple), nous vous invitons à demander l'autorisation d'utiliser l'adaptateur avant de l'activer

USA—FCC et FAA

La FCC avec son action dans le registre ET 96-8 a adopté une norme de sécurité pour l'exposition humaine aux radiofréquences (RF) émise par les équipements certifiés par la FCC. L'adaptateur sans fil est conforme aux limites d'exposition humaine du bulletin OET 65 supplément C 2001 et ANSI/IEEE C95.1 1992. Une bonne utilisation de cette radio selon les instructions contenues dans ce manuel entraînera une exposition considérablement inférieure aux limites recommandées par la FCC
Les précautions de sécurité suivantes doivent être respectées.
Ne touchez pas on ne déplacez pas l'antenne lorsque l'appareil transmet ou reçoit.
Ne tenez aucun composant contenant la radio de telle manière que l'antenne soit très proche ou touche les parties exposées du corps en particulier le visage ou les yeux, pendant l'émission
Ne faites pas fonctionner la radio ou n'essayez pas de transmettre des données à moins que l'antenne ne soit branchée ce comportement peut endommager la radio
Utiliser d'ans des environnements spécifiques
L'utilisation des adaptateurs sans fil dans des lieux d'angereux est limitée par les contraintes imposées par les responsables de la sécurité de ces environnements
L'utilisation des adaptateurs sans-fil dans les avions est régie par le FAA (Administration fédérale de l'aviation)
L'utilisation des adaptateurs sans fil dans les hôpitaux est restreinte par les limites fixées par chaque hôpital
Le produit est conforme à la limite d'exposition aux RF portables de la FCC établies pour un environnement non contrôlé et n'est sujet à aucun exigence pour le fonctionnement prévu comme décrit dans ce manuel. Une réduction supplémentaire de l'exposition aux radiofréquences peut être réalisée si le produit est éloigné au si loin que possible du corps de l'utilisateur ou si l'appareil peut être réglé pour réduire la puissance de sortie si cette fonction est disponible

Avertisseur de proximité aux appareils explosifs

Avertissement N'utilisez pas un émetteur portable (y compris cet adaptateur sans-fil) à proximité de détonateurs non blindés au dans un environnement explosif à moins que l'émetteur n'ait été modifié pour être qualifié pour une telle utilisation

Déclaration sur les interférences

Cet équipement a été testé et reconnu conforme aux normes applicables au matériel informatique de Classe B en vertu de l'article 15 des Réglementations de la FCC. Ces normes visent à fournir aux installations résidentes une protection raisonnable contre les interférences. Cet appareil génère utilise et peut diffuser des signaux radioélectriques. S'il n'est pas installé et employé conformément aux instructions il peut provoquer des interférences nuisibles aux communications radio On ne peut pas garantir cependant que de telles interférences ne se produiront pas dans certaines installations. Si l'appareil est à l'origine de nuisances dès-lors qu'on réception de la radio ou de la télévision, ce que l'on peut déterminer en l'allumant puis en l'éteignant, il est recommandé à l'utilisateur de prendre l'une des mesures suivantes pour tenter de remédier à ces interférences
Réorientez ou déplacez l'antenne réceptrice de l'équipement subissant l'interférence.
Augmentez la distance entre l'adaptateur sans-fil et l'équipement subissant l'interférence
Connectez l'ordinateur avec l'adaptateur sans-fil à une prise appartenant à un circuit différent de celui auquel l'équipement subissant l'interférence est connecté
Consultez le fournisseur on un technicien radiotélévision expérimenté

Informations sur l'exposition RF (DAS) de la FCC

Cet appareil répond aux exigences du gouvernement pour les expositions aux ondes radio. Cet appareil a été conçu et fabriqué pour ne pas dépasser les limites d'émission concernant l'exposition à l'énergie de radio fréquence (RF) définies par la Commission fédérale des communications (FCC) du gouvernement des États Unis
Le standard d'exposition pour les appareils sans-fil utilise une unité de mesure dénommée la dose d'absorption spécifique ou DAS La limite DAS définie par la FCC est 1 6 W/kg Des tests de DAS ont été conduits tn en utilisant les positions d'opération standards acceptées par la FCC alors que l'appareil transmettait à son plus haut niveau d'alimentation certifié et dans toutes les bandes de fréquences testées.
Bien que la DAS soit déterminée au plus haut niveau d'alimentation certifié le niveau de DAS effectif de l'appareil pendant son utilisation peut être très en deçà de la valeur maximum Ceci est dû au fait que l'appareil a été conçu pour être utilisé à différents niveaux d'alimentation de manière à n'utiliser que le niveau nécessaire pour atteindre le réseau
En général, plus vous êtes proche d'une antenne station sans-fil mtms la sortie d'alimentation sera importante Bien qu'il puisse y avoir des différences entre les niveaux DAS de divers appareils et dans différentes positions ils remplissent tous l'exigence du gouvernement
La FCC a accordé une autorisation d'équipement pour ce modèle d'appareil avec tous les niveaux de DAS mesurés comme respectant les recommandations d'exposition RF de la FCC Les informations DAS pour ce modèle d'appareil sont enregistrées auprès de la FCC et peuvent être consultées sous la section Display Grant de www fcc gov/oet/ea/fccid en recherchant l'ID FCC pour votre appareil

Informations DAS

Informations sur l'exposition RF (DAS)
Cet appareil est conforme aux exigences de l'UE (1999/519/EC) sur la limitation d'exposition du public général aux champs électromagnétiques pour protéger la santé Ces limites font partie des recommandations étendues pour la protection du public général Ces recommandations ont été développées et vérifiées par des organisations scientifiques indépendantes via des évaluations régulières et détaillées d'analyses scientifiques Pour garantir la sécurité de toutes les personnes quel que soit l âge ou la santé ces limites incluent une zone de sécurité importante Avant de pouvoir mettre en circulation des appareils radio la conformité aux lois on aux limites européennes doit être confirmée avant que le symbole CE puisse être utilisé
L'unité de mesure de la limite recommandée par le Conseil Européen pour les appareils mobiles est le « débit d'absorption spécifique » (DAS) Cette limite DAS est 2 0 W/kg sur une moyenne de 10 g de peau. Ceci est conforme aux exigences de la Commission internationale sur la radioprotection non ionisante (ICNIRP) La valeur maximale de DAS est calculée pour le niveau de sortie le plus fort dans toutes les bandes de fréquences de l'appareil mobile. La valeur de DAS la plus élevée connaissable avec ce standard pendant la certification du produit pour l'utilisation de l'appareil à une distance de 1 5 cm du corps
Pendant l'utilisation le niveau DAS est bien inférieur à la valeur maximale car l'appareil mobile fonctionne avec différents niveaux de sortie Il émet seulement ce qui est nécessaire pour atteindre le réseau En général, ce qui suit s'applique Plus vous êtes proche de la station de base plus la sortie de transmission de votre appareil mobile est faible

Environnement

Température
- En marche 0 °C à 35 °C
- À l'arrêt -20 °C à 60 °C

Humidité (sans condensation)
- En marche 20% à 80%
- À l'arrêt 20% à 90%

Getting to Know your AcerBasic

Optional Features

Options include:

- Hardware upgrades
  - Additional memory
  - Higher-capacity hard disk
  - Higher-speed CD-ROM drive
  - DVD-ROM drive
  - MPEG-II capability
- Hardware options
  - Remote control
  - Computer video camera kit
  - External monitor
  - External keyboard
  - External mouse
  - Network hubs
  - USB devices
- Software options

Please contact your dealer or reseller for the options available in your region.

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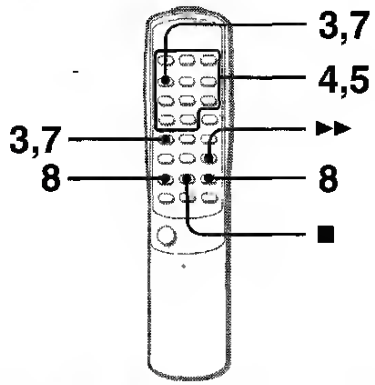
PROGRAMMED EDIT RECORDING



Programmed edit function enables CD recording while checking the remaining time on each side of the tape as the tracks are programmed.

NOTE

The programmed edit recording will not start from a point halfway in the tape. The tape must be recorded from the beginning of either side.

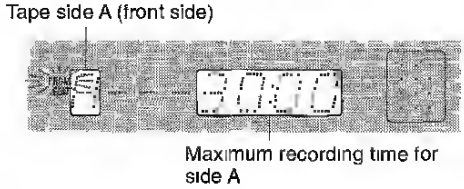
Use the remote control from steps 3 to 8.

1 **Insert the tape into the deck, and turn Dolby NR on or off by using the MODE button and the MULTI JOG dial.** (see "BASIC RECORDING step 3")
Insert the tape with the side to be recorded on first facing out from the unit.

2 **Presws the CD button on the main unit so that "CD" is displayed, and load the disc.**
You can press the FUNCTION button on the remote control repeatedly to display "CD".

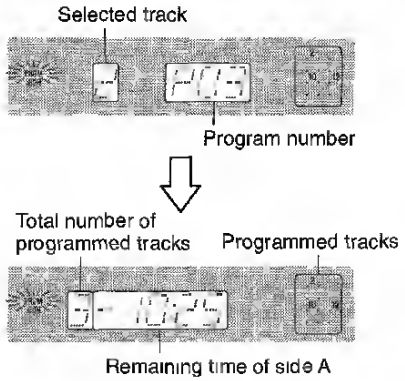
3 **Press the EDIT/CHECK button twice while pressing the SHIFT button.**
"EDIT" lights up and "PRGM" flashes on the display.

4 **Press the numbered buttons to designate the tape length.**
10 to 99 minutes can be specified.
Example: When using a 60-minute tape, press the 6 and 0 buttons.
• The ◄◄ and ►► buttons and the MULTI JOG dial are also available to designate the tape length.

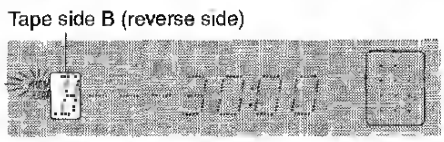


5 **Press the numbered buttons to program a track.**
Example: To select the 10th track, press the numbered buttons +10 and 0.

6 **Repeat step 5 for the rest of the tracks for side A.**
A track whose playing time is longer than the remaining time cannot be programmed.



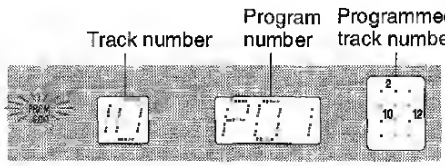
7 **Press the EDIT/CHECK button while pressing the SHIFT button to select side B and program the tracks for side B.**
After confirming B on the display, repeat step 5.



8 **Press the ● button and then press the ► button within 2 seconds to start recording.**
The tape is rewound to the beginning of the front side, the lead segment is played through for 10 seconds, and recording starts. When recording on the front side (A) ends, recording on the back side (B) starts.

To stop recording
Press the ■ button. Recording and CD play stop simultaneously.

To check the order of the programmed track numbers
Before recording, press the EDIT/CHECK button while pressing the SHIFT button to select side A or B, and press the ►► button repeatedly.



To change the program of each side
Press the EDIT/CHECK button while pressing the SHIFT button to select side A or B, and press the ■ button to clear the program of the selected side. Then program tracks again.

To clear the edit program
Press the ■ button so that "EDIT" disappears on the display.

NOTE

Recording is inhibited if the erasure prevention tab on either side of the tape is broken off.

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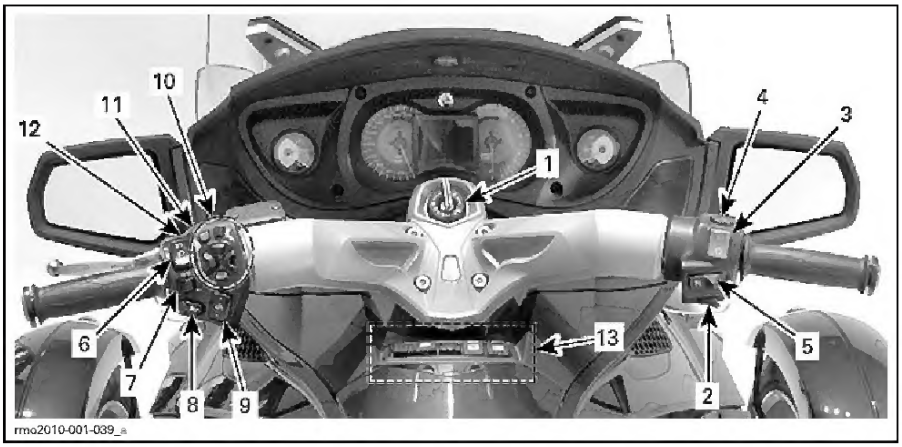
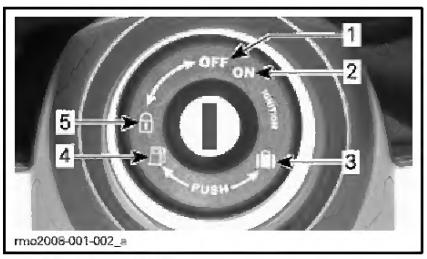
SECONDARY CONTROLS



1	Ignition switch	8	Horn button
2	Engine start button	9	Windshield adjustment button
3	Engine stop switch	10	RECC (Roadster Electronic Command Center)
4	Hazard warning switch	11	Reverse button
5	Cruise control switch	12	PTT (Push to talk) button
6	Headlight switch	13	Switch cluster
7	Turn signal button		

1) Ignition Switch



IGNITION SWITCH
1. *OFF*
2. *ON*
3. *Front storage compartment opening*
4. *Seat opening/fuel tank access*
5. *Steering/glove box lock position*

The ignition switch is located in the center of the handlebar. It controls:
– Engine ignition
– Seat opening mechanism to access:
  • Fuel tank cap
  • Fuses
  • Brake fluid reservoirs
  • Battery terminals.
– Front storage compartment opening mechanism
– Steering/glove box lock mechanism.

NOTICE If the key does not turn easily, do not force it. Pull it out and reinsert.

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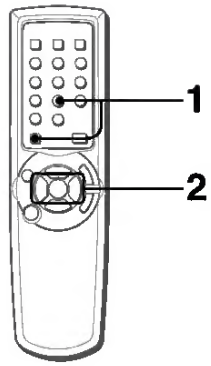
SETTING THE SLEEP TIMER



The unit can be turned off automatically at a specified time.

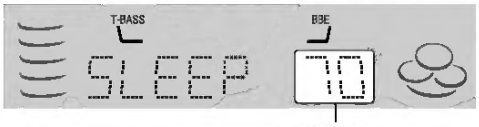
Use the remote control.

***1* Press SLEEP while pressing SHIFT.**

***2* Within 4 seconds, press ◄◄ or ►► to specify the time until the power is turned off.**

The time changes between 5 and 240 minutes in 5-minute steps.

MULTI JOG is also available in place of ◄◄ or ►►.



Specified time

While the timer is in operation, the display indication is dimmer than usual.

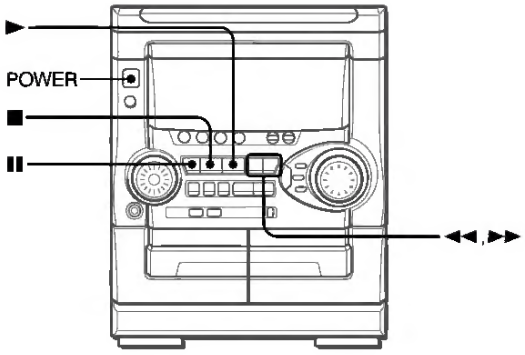
To check the time remaining until the power is turned off

Press **SLEEP** once while pressing **SHIFT**. The remaining time is displayed for 4 seconds.

To cancel the sleep timer

Press **SLEEP** twice while pressing **SHIFT** so that "SLEEP oFF" appears on the display.

DEMO (Demonstration)



You can enjoy two kinds of DEMO modes on this unit. One is *demo*, the other one is *game demo*.

In the demo mode, colorful illumination demonstrates in the display. In the game demo mode, you can play a game.

To switch the two modes to each other, press **POWER** while pressing ► when the power is off.

To activate the demo or the game demo, press ► when the power is off.

To deactivate the demo or the game demo, press **II**.

To play the game demo

1 To start the game demo, press ► when the power is off. Three numbers on the display start to run.
2 Press ■ once. The number on the left side stops.
3 Press ■ twice to stop the remaining two numbers.

Scoring:

20 points are given to start the game.
If all the numbers are equal, 50 points are added to the score.
If not equal, one point is subtracted.
If the gained points reach 9999, you win.
If the gained points fall to 0, you lose.

To reset the game demo

Press **II**, then press ►. The game starts again.

To change the probability of equalizing the three numbers

Press ◄◄ or ►► repeatedly to select one of the three probability levels when playing the game demo. The tray number indicator in the display changes between 1 and 3. As the tray number increases from 1 to 3, the higher the probability of equalizing.

NOTE

- While playing the game demo, **II**, ■, ◄◄, ►► and ► are available only for the game demo. Turn the power on to use these buttons for the functions such as CD playing, etc.
- During the game demo, some indicators unrelated to the actual operation light up on the display.

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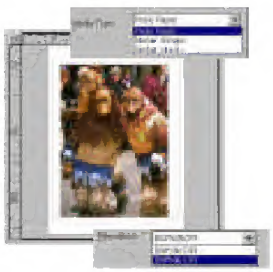
Chapter 2. FotoPrisa driver

This section gives you a comprehensive description on the FotoPrisa driver functions and how to adjust printer settings and image quality in the Preview Window.

2.1 Introduction to FotoPrisa driver

FotoPrisa driver is an integrated part of your FotoPrisa Printer. The FotoPrisa driver works as a bridge between the printer and application software (such as Photo Express). Before you actually print, you can adjust various print settings in the FotoPrisa driver. Below is a general description of what FotoPrisa driver can do:

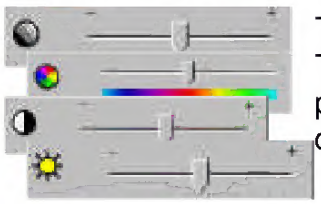


Adjust your FotoPrisa Printer settings

FotoPrisa driver allows you to print images in different orientations, styles or on different media. You can choose to print images in a portrait or landscape orientation, tile the image or print on photo paper and stickers. Besides, you can also select the paper source and resolution you want to apply when you print.

Set print area

With this function, you can adjust the position and size you want the image to appear on the paper.



Trim image quality

This feature allows you to adjust the image quality when you preview the image. The options include image brightness, contrast, hue and saturation.

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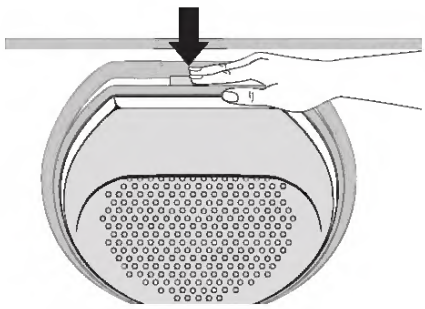
Clean the fluff filter

To ensure unimpeded air circulation during the drying process, clean the fluff filter after each drying process. Also check whether there are any remnants or fluff from the washing in the drum; remove immediately.

☞ Press the unlatching button of the filter lid downwards.

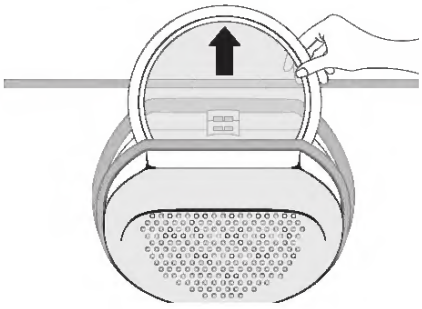
The filter lid jumps open.



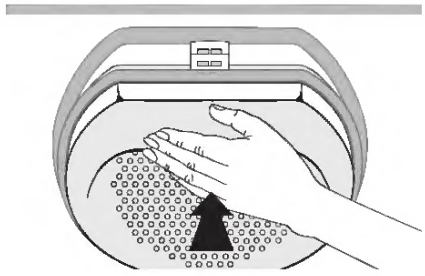
☞ Take-out the fluff filter.

☞ Remove fluff out of the fluff filter, best with the moistened hand.

☞ Re-insert the fluff filter.



☞ Press against the filter lid until it latches into the locking device.



ⓘ The filter lid cannot latch-in without the fluff filter and the fill-in door cannot be closed.

⚠ **Warning!** The dryer must not be operated with a damaged or blocked fluff filter!

Clean the condenser

⚠ **Important!** It is essential to clean the condenser after every thirty drying processes. Otherwise your dryer might suffer damage. Furthermore, energy consumption is greater when the condenser is covered with fluff.

☞ See the section "Cleaning and maintenance, cleaning the condenser".

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